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CENTRAL INTELLIGENCE AGENCY 25X1 REPORT**INFORMATION REPORT**

CD NO.

COUNTRY Yugoslavia

DATE DISTR. 14 Dec. 1951

SUBJECT 1. Radio Production at Nikola Tesla Radio
Factory, Belgrade.
2. Radio Research Center, Belgrade

NO. OF PAGES 1

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SUPPLEMENT TO
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THIS IS UNEVALUATED INFORMATION

- 25X1 1. The Nikola Tesla Radio Factory in Belgrade produces the following types of radio sets:
- a. "Kosmaj" (Philips), of which 40,000 (sic) have thus far been manufactured. The set contains the following tubes: two ECH-21, one EBL-21 and one AZ-1; and it has been placed for sale on the free market for 45,000 Dinars.
 - b. In early 1951, production was started on the "N. Tesla-51" radio set which contains the following "Philips" tubes imported from abroad: two ECH-41, one EBL-4, and one AZ-41. This set has not yet made its appearance on the free market.
 - c. The factory has a special branch in which experiments are being conducted with various WT sets for use by the armed forces. Several such sets have already been built. In early 1951 the prototype of a small pack WT set using ultra-short wave was built.
2. The Nikola Tesla Radio Factory employs approximately 200 workers. The technical manager is Mladen Torbarina, and the technical staff includes Velimir Mesaros and Milan Stankovic, all of whom are engineers.
3. The radio research center located in the Svezdara, Belgrade is engaged in theoretical studies dealing with radio problems and involving numerous experiments with ultra-short wave transmission. The director is engineer Majstorovic and the staff includes Sime Torbarina, the engineer who was responsible for the assembly of the large transmitter "Belgrade I". The assembly of this transmitter took place after the Russians had left the country and taken with them all of the assembly plans.

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